L Number				
	15739	(435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.	USPAT;	2002/04/22 14:45
			US-PGPUB	**********
-	3677	(436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.	USPAT;	2002/04/16 08:48
			US-PGPUB	2002/04/16 08:50
-	1959	((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (microchip or	USPAT;	2002/04/16 08:30
		biochip or chip)	US-PGPUB USPAT;	2002/04/16 08:49
-	1056	(((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (microchip or	US-PGPUB	2002/04/10 06.43
Į.		biochip or chip)) and linker	USPAT;	2002/04/16 08:50
-	221	((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (microchip or	US-PGPUB	2002/04/10 00.50
	46	biochip or chip)) and linker) and aldehyde (((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (microchip or	USPAT;	2002/04/16 08:50
-	46	biochip or chip)) and linker) and aldehyde) and (alkene or cycloalkene	US-PGPUB	2002/04/10 00:50
ŀ		or olefin)	00-10100	
	3806	((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (array or	USPAT;	2002/04/16 08:51
-	3800	((455/4, 0, 7.1, 7.2, 267.1, 267.2, 267.7).0026.) and (and) of microarray)	US-PGPUB	
	1753	(((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (array or	USPAT;	2002/04/16 08:50
·	1755	microarray)) and linker	US-PGPUB	
_	329	((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (array or	USPAT;	2002/04/16 08:51
- 1	327	microarray)) and linker) and aldehyde	US-PGPUB	
_	102	(((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and (array or	USPAT;	2002/04/16 08:51
		microarray)) and linker) and aldehyde) and (alkene or cycloalkene or	US-PGPUB	
İ		olefin)		
-	296	((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and (microchip	USPAT;	2002/04/16 08:53
		or biochip or chip)	US-PGPUB	
-	124	(((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and (microchip	USPAT;	2002/04/16 08:51
		or biochip or chip)) and linker	US-PGPUB	
-	19	((((((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and	USPAT;	2002/04/16 08:52
		(microchip or biochip or chip)) and linker) and aldehyde) and (alkene or	US-PGPUB	
		cycloalkene or olefin)	**************************************	2002/04/16 00 54
I	625	((436/518, 528, 72, 127, 128, 139, 140, "142"). CCLS.) and (array or	USPAT;	2002/04/16 08:54
; <b>i</b>		microarray)	US-PGPUB	2002/04/16 08:53
ı <del>-</del>	218	(((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and (array or	USPAT; US-PGPUB	2002/04/10 08.55
1	0.0	microarray)) and linker ((((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and (array or	USPAT;	2002/04/16 08:51
-	82	((((430/518, 528, 72, 127, 128, 139, 140, 142 ).CCLS.) and (array of microarray)) and linker) and aldehyde	US-PGPUB	2002/04/10 00:51
	1465		USPAT;	2002/04/16 08:52
_	1405	72, 127, 128, 139, 140, "142").CCLS.)	US-PGPUB	
	195		USPAT;	2002/04/16 08:53
-	173	72, 127, 128, 139, 140, "142"). CCLS.)) and (microchip or biochip or	US-PGPUB	
		chin)		
l <u> </u>	5		USPAT;	2002/04/16 08:54
_	_	72, 127, 128, 139, 140, "142").CCLS.)) and (microchip or biochip or	US-PGPUB	
		chip)) and (linker same aldehyde)		
۱ -	0		USPAT;	2002/04/16 08:53
		72, 127, 128, 139, 140, "142"). CCLS.)) and (microchip or biochip or	US-PGPUB	
		chip)) and (linker same aldehyde)) and (alkene or cycloalkene or olefin)		
l -	117	((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and ((436/518, 528,	USPAT;	2002/04/16 08:54
		72, 127, 128, 139, 140, "142").CCLS.)) and (microchip or biochip or	US-PGPUB	
		chip)) and (linker or aldehyde)	Y YOR A TE	
-	393	(((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and ((436/518, 528,	USPAT;	2002/04/16 08:54
		72, 127, 128, 139, 140, "142"). CCLS.)) and (array or microarray)	US-PGPUB	2002/04/16 00:54
-	187	((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and ((436/518, 528,	USPAT;	2002/04/16 08:54
		72, 127, 128, 139, 140, "142").CCLS.)) and (array or microarray)) and	US-PGPUB	
		(linker or aldehyde)	USPAT;	2002/04/16 08:55
-	46	(((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and ((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.)) and (array or microarray)) and	US-PGPUB	2002/07/10 00.33
		(linker or aldehyde)) and (alkene or cycloalkene or olefin)	05-10105	
	_		USPAT;	2002/04/16 08:55
-	2	((((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.)) and ((436/318, 326, 72, 127, 128, 139, 140, "142").CCLS.)) and (array or microarray)) and	US-PGPUB	2552.5 11.10 00.33
		(linker same aldehyde)) and (alkene or cycloalkene or olefin)	05.0.05	

•	9	((((435/4, 6, 7.1, 7.2, 287.1, 287.2, 287.7).CCLS.) and ((436/518, 528,	USPAT;	2002/04/16 11:21
		72, 127, 128, 139, 140, "142"). CCLS.)) and (array or microarray)) and	US-PGPUB	
		(linker same aldehyde)		
-	24		USPAT;	2002/04/16 11:23
		72, 127, 128, 139, 140, "142"). CCLS.)) and (microchip or biochip or	US-PGPUB	
		chip)) and (linker or aldehyde)) and (alkene or cycloalkene or olefin)		
-	51	((((436/518, 528, 72, 127, 128, 139, 140, "142").CCLS.) and (microchip	USPAT;	2002/04/16 11:38
		or biochip or chip)) and linker) and aldehyde	US-PGPUB	
-	35		USPAT;	2002/04/16 11:48
		microarray)) and linker) and aldehyde) and (alkene or cycloalkene or	US-PGPUB	
		olefin)		
-	100	aldehyde adj activated	USPAT;	2002/04/22 14:45
	ļ		US-PGPUB	
-	75	(aldehyde adj activated) and surface	USPAT;	2002/04/22 14:46
			US-PGPUB	
-	j 0	((aldehyde adj activated) and surface) and (alkene same alkyne)	USPAT;	2002/04/22 14:46
			US-PGPUB	
-	8	((aldehyde adj activated) and surface) and olefin	USPAT;	2002/04/22 14:50
	!		US-PGPUB	
-	46	((aldehyde adj activated) and surface) and glass	USPAT;	2002/04/22 14:50
			US-PGPUB	